CLAIMS

A paper for ink jet and electrophotographic recording which comprises a support having a cationic resin adhered thereto in a dry adhering amount of 0.5-2.0 g/m^2 and which has a surface resistivity of 1.0 \times $10^9 - 9.9 \times 10^{13} \Omega$.

- A paper for ink jet and electrophotographic recording according to glaim 1, wherein the cationic resin has a cation equivalent of 3-8 meq/g measured by colloidal titration method.
- A paper for ink jet and electrophotographic 3. recording according to claim 1, wherein the support has a neutral rosin sizing agent or an alkenyl succinic anhydride as an internal sizing agent.
- A paper for ink jet and electrophotographic 15 4. recording according to claim 1, wherein the support contains a waste paper pulp.

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